

U.S. Appln. No. 10/816,038  
Reply to Office Action dated March 10, 2006

PATENT  
450100-05008

**IN THE SPECIFICATION**

Please amend the first paragraph on page 14 as follows:

--The equation (2-6) is the function  $F(.,.)$ , indicated by (1-1). In the equations (2-5) and (2-7), max indicates designation of an address other than the picture that may be designated by the address (X, Y). For example, if max designates the address where there is stored a blue picture stored in the frame buffer 2, another picture may readily be synthesized to an area which has become the aforementioned Max, using the above picture as a key signal. In the bullet mark effect, the area within the radius ~~radius~~ is max.--

Please amend the fourth paragraph on page 15 as follows:

--In executing the bullet mark effect, LUTs (look-up tables) 41 to 45, an ADAMX (Over) 31, an ADAMX (Under) 32, an ADAMY (Over) 33, an ADAMY (Under) 34, an ~~ADAM~~ ADAMX (Ch2) 36 and a ~~coordinate converter~~ SinCos 51, of the read address generator 3, are used, as shown in FIG. 10.--